

## Boating Infrastructure Grant Program -

## C. HOW PROJECTS ARE SCORED

**Eligibility Questions.** In order to be eligible for funding the following questions must be answered in the affirmative for both Tier I and Tier II projects.

- Will the proposed facilities accommodate transient boats 26ft and longer?
- Are facilities on navigable waters?
- Are facilities open to the public?
- Is the boating access water at least 6 feet deep?
- Do the proposed improvements have a life expectancy of 20 years or more?
- Are security, safety and service available at the proposed facility?
- Is a public pump out available on site or within 2 miles?
   Location of pump out:
- Does the proposal contain a minimum of 25% matching funds?

## **Scoring Elements**

In order to score the maximum points possible, the project proposal should include information describing how the project meets the following criteria. Don't assume that this information will be apparent to the grant evaluators. Provide descriptions that sell your project. See the following Rating Scores for actual point values.

- Use of innovative techniques to increase the availability of tie-up facilities for transient vessels 26'
  or more in length (can include education/information). Innovative aspect(s) of project elicits a
  "gee-whiz" response.
- The applicant is able to provide a minimum 25% match. Additional points are awarded at increments of 26%, 36%, and 50%. A clear statement describing the source of the matching funds is required.
- Cost effectiveness. Proposals are cost effective when the tie-up facility or access site's features
  add a high value relative to the proposed expenditure. An example would be a project within an
  existing harbor that adds high value and opportunity to existing features (restrooms, utilities, etc.).
  A project that requires installing all of the above would add less value for the cost.
- Project provides a significant link to prominent destination waypoints such as those near metropolitan population centers, cultural or natural areas, or that provide safe harbors from storms.
- Project provides access to recreation, historic, cultural, natural, or scenic opportunities of local, regional, and/or national significance. Points are given for each category, local, regional, and national
- Project provides significant economic impact to a community. For example, if the project were built, how many boaters would be attracted to the area? How much would they spend in the community? How does that contribute to the economic value of the community?
- Project includes public/private or public/public partnerships. The USFWS or the Boating Division
  may not be used as partners in this scoring criterion. Additional points are given for up to three or
  more partnerships. To be considered a partner, the partner must supply something of reasonable
  and tangible value to the project.
- The project will be operated and maintained at a high standard for transient boating users.
- Project includes documented multi-state efforts that result in coordinating location of tie up facilities.

## **Rating Scores**

Scoring Element	Range	Points
Amount of match provided	25%	0
	26-35%	5
	36-49%	10
	50+%	15
Number of Public/Private or Public/Public Partnerships	1	5
	2	10
	3+	15
Degree of Project Innovation	None	0
	Low to High	3 to 15
Cost Efficiency	No evidence	0
	Above Average	4
	Very Good	7
	Excellent	10
Prominent Waypoint Linkage	No	0
	Yes	10
Access to recreational, historical, cultural, natural, or scenic opportunities	National significance	5
	Regional Significance	5
	Local Significance	5
Positive Impact on local economy	Very Little	1
	Moderate	3
	Significant	5
Multi-state efforts resulting in coordinated locations for moorage	No	0
	Yes	5
	TOTAL POSSIBLE POINTS	90